Resource Summary Report

Generated by dkNET on Aug 23, 2026

Eppendorf: 5810R

RRID:SCR_019855
Type: Tool

Proper Citation

Eppendorf: 5810R (RRID:SCR_019855)

Resource Information

URL: https://online-shop.eppendorf.us/US-en/Centrifugation-44533/Centrifuges-44534/Centrifuge-5810-5810R-PF-240994.html

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Description: Centrifuge for medium to high-throughput laboratories with swing-bucket rotors and adapters accommodate tubes and bottles from 0.2 mL to 750 mL with a centrifugation speed of up to 14,000 rpm.

Resource Type: instrument resource

Keywords: Eppendorf, Spectrophotometer, Instrument Equipment, USEDit

Availability: Commercially available

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_019855.pdf

Resource Name: Eppendorf: 5810R

Resource ID: SCR_019855

Alternate IDs: Model_Number_5810R

Record Creation Time: 20220129T080347+0000

Record Last Update: 20260815T182613+0000

Ratings and Alerts

No rating or validation information has been found for Eppendorf: 5810R.

No alerts have been found for Eppendorf: 5810R.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Enciso-Martinez A, et al. (2026) Automated Cryo-EM and Supervised Machine Learning Enable Reproducible Characterization of Extracellular Vesicles and Co-Isolating Particles. Journal of extracellular vesicles, 15(4), e70273.

Martins RS, et al. (2026) Caffeine Regulates GABA Transport Homeostasis in the Adolescent Mouse Frontal Cortex via Adenosine A1 Receptor and PKC-Dependent Pathways. Journal of neurochemistry, 170(7), e70520.

Wang Y, et al. (2025) Homeodomain protein PRRX1 anchors the Ku heterodimers at DNA double-strand breaks to promote nonhomologous end-joining. Nucleic acids research, 53(6).

Baron N, et al. (2024) LeishIF4E2 is a cap-binding protein that plays a role in Leishmania cell cycle progression. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 38(1), e23367.